| 79.2 7.1 | Approved For Pease 2002/11/14: CIA-RDP89B0050 | 00200030049 | 3 |
|---|---|---|-----------|
| man - | DIRECTOR 25X1A OSA (1-2-3-4-5-6-7-8-9-10-11-12-13-14-15) S/C (16) | PRIORI | |
| 25X1 | A TOR: Ø6 DEC 62 Ø6Ø4Z | mas in the company | IN 58259 |
| ್ 25X1A | PRITY (3201) FOR COL LEDFORD FROM 25X1A | 168 2 | 25X1A |
| | 1. WILL ATTEMPT TO PROVIDE YOU A BRIEF SUMMARY OF OUR FIRST SORTIE AND OTHER OBSERVATIONS FYI. MSN 3201 INCLUDING SUPPORT SORTIES WERE COMPLETED AS BRIEFED. ALL ACFT WERE OFF ON TIME AND FLIGHT | | |
| | PLANS WORKED OUTVERY CLOSELY TO PREDICTED. WINDS IN SOME AREAS WERE SUBSTANTIALLY STRONGER THAN FORECAST BUT TIMING GENERALLY WORKED | | |
| | OUT VERY WELL. WEATHER WAS MUCH WORSE THAN BRIEFED AND CLOUD COVER REDUCED AMOUNT OF COVERAGE TO APPROX 35 PERCENT BY PILOTS ESTIMATE. 2. THE RENDEZVOUS FOR REFUELING WAS PERFECT WITH A MINIMUM OF | | |
| , | HADIO CONVERSATION. FOR SOME REASON FUEL TRANSFER WAS MUCH SLOWER THAN USUAL REQUIRING CONTACT WITH THE BOOM 2 OR 3 TIMES LONGER THAN | | |
| | | L. THIS PROBLEM IS BEING INVESTIGATED TO DETERMINE THE CAUSE WISE THERE WERE NO DIFFICULTIES. WHILE ON GCA FINAL AFTER APPROX | |
| 25X6 25X1A | 12 HOURS OF FLIGHT THE RUNWAY LIGHTS TO EXECUTE A GO AROUND AND ULTIMATE | ELY LAND WITH | |
| | OF NORMAL LIGHTING, HOWEVER, HE PUT THE ARTIC | CLE DOWN VERY | emoothly. |

TOP SECRET E T

lease 2002/11/14 : CIA-RDP89B0056 00200030049-7 Approved For TOPSECRET 25X1A IN 58259 PAGE TWO 3. THE TANKER HAD CONSIDERABLE DIFFICULTY WITH POSITION REPORTS AND OBTAINING RETURN CLEARANCE WITH NO VHF CAPABILITY. FIMALLY 25X6 OVERCAME CLEARANCE PROBLEM BY HAVING ANOTHER ACFT RELAY. WAS CONTACTED ON HF UPON ARRIVAL IN THE AREA AND WERE INFORMED THAT THE ACFT WAS EXPERIENCING HYDRAULIC PROBLEMS AND OBTAINED A ONE HOUR RADIUS CLEARANCE TO RESOLVE THE PROBLEM. THIS WORKED VERY WELL AND PAVED THE WAY FOR RETURN FLIGHT AND PROVIDED EXPLANATION FOR NOT ALL AIR TO GROUND CONTACTS ARE VERY DIFFICULT AND WILL

CONTINUE TO BE A PROBLEM WITH NO UHF GROUND FACILITIES, AND MARGINAL

25X1

HF COMMUNICATIONS

25X1

THESE MSNS ARE THE MOST DIFFICULT WE HAVE EVER ATTEMPTED WITH
REGARDS TO AMOUNT OF REQUIRED PREPARATION AND ACTUAL EXECUTION DUE
TO INORDINATE AMOUNT OF EXTRA EFFORT REQUIRED. THIS IS NECESSITATED
BY LENGTH OF MISSIONS, NUMBERS OF ACFT, AND FLIGHT PLANS TO BE
TOPSECRET
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TOPSECRET 25X1A IN 58259 PAGE THREE BRIEFED AND COORDINATED AND EXTRA AMOUNT OF COORDINATION REQUIRED WITH OTHER STATIONS. THESE SORTIES ARE VERY DEMANDING OF PERSONNEL AND EQUIPMENT THEREFORE RECOMMEND THAT MISSIONS NO BE SCHEDULED ON SUCCESSIVE DAYS UNLESS CONSIDERED MANDATORY. UNDOUBTEDLY THERE WAS NO CHOICE IN THIS INSTANCE BUT FOR FUTURE PLANNING IF THERE IS A CHOICE, IT IS ESTIMATED THAT 3 OR 4 MSNS COULD BE RUN FROM A BASE IN CLOSER PROXIMITY TO THE AREA OF INTEREST FOR EACH ONE FROM 25X1A ___ WITH THE SAME AMOUNT OF EFFORT. ALSO, THE CHANCES OF COMPLETING EACH SCHEDULED SORTIE ON THE FIRST ATTEMPT IS GREATLY REDUCED DUE TO THE NUMEROUS REQUIREMENTS WHICH MUST MESH. HOWEVER, AN COMPLETELY CONFIDENT THAT WE WILL BE ABLE TO SATISFY THE REQUIREMENTS OF THIS EXERCISE AS SOON AS THE WEATHER IS FAVORABLE FOR A PERIOD OF TIME.

6. MORALE OF PERSONNEL REMAINS SATISFACTORY AT THIS POINT IN SPITE OF THE NUMEROUS DELAYS FOLLOWED BY WEATHER PROBLEMS ON THE FIRST EFFORT AND A LIMITED NUMBER OF SHOPPING DAYS UNTIL CHRISTMAS.

OUR OPERATING FACILITIES ARE GOOD AND SO FAR THE ARTICLE AND SYSTEMS APPEAR TO BE IN GOOD SHAPE. WE WILL BE READY TO GO AGAIN AS SOON

25X1A AS OUR ARE HEALTHY.

END OF MESSAGE